



UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:) Art Unit: 2178

Wolfe) Examiner: Unknown

Serial No.: 10/652,670)

Docket: 295)

Filed: August 29, 2003)

Title: EFFICIENTLY DISPLAYING AND)
RESEARCHING INFORMATION ABOUT)
THE INTERRELATIONSHIPS BETWEEN)
DOCUMENTS)

**FIRST INFORMATION
DISCLOSURE STATEMENT**

Pursuant to §§ 1.56, 1.97(b)(3), and 1.98 of Title 37 of the Code of Federal Regulations, and in compliance with the duty of disclosure of the Applicant, as well as the duty of others substantively involved in the preparation of the above-identified application, the following items are enclosed:

- This First Information Disclosure Statement
- Form PTO-1449 (Modified) Accompanying First Information Disclosure Statement (2 copies)
- Return Receipt

It is believed that all of the references listed on the Modified Form PTO-1449 were previously cited in the parent applications for this case. Pursuant to 37 C.F.R. §1.98(d), copies of the references cited on the Modified Form PTO-1449 need not be provided, since these references were cited in earlier applications that are being relied upon for an earlier effective filing date under 35 U.S.C. §120 (the earlier applications are listed as references "EF," "EG," "EH," and "EI" on the enclosed Form PTO-1449).

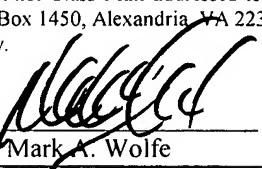
The Examiner's courtesy in considering the cited references is appreciated. Applicant reserves the right to later show, pursuant to 37 C.F.R. §1.131 or otherwise, that any one or more of the cited references is not prior art with respect to one or more of the claims being examined in the above-identified application. No representation is made that the information being cited is in fact material to the examination of the above-identified application, that a search was done, or that no better art exists. Pursuant to the Manual of Patent Examining Procedure, Chapter 609, Applicant requests that the Examiner consider each of the listed documents and initial and return to the undersigned a copy of the Modified Form PTO-1449. An additional copy of the Modified Form PTO-1449 is submitted for this purpose.

This information disclosure statement is being filed pursuant to 37 C.F.R. §1.97(b)(3). Accordingly, no fee is required.

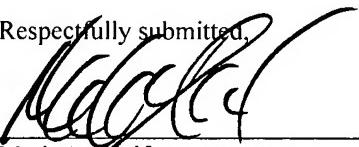
Certification Under 37 C.F.R. §1.8

I hereby certify that this document is being deposited with the United States Postal Service as First Class Mail addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date indicated below.

Dated: December 5, 2003


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Respectfully submitted,



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FORM PTO-1449 (MODIFIED)
ACCOMPANYING FIRST
INFORMATION DISCLOSURE
STATEMENT

Initials* Reference Citation

- ____ AA. U.S. Patent No. 6,321,991, Knowles, Nov. 27, 2001, class 235/472.01
- ____ AB. U.S. Patent No. 6,226,655, Borman, May 1, 2001, class 707/501
- ____ AC. U.S. Patent No. 6,151,021, Berquist, Nov. 21, 2000, class 345/339
- ____ AD. U.S. Patent No. Re. 36,422, Pazel, Nov. 30, 1999, class 707/104
- ____ AE. U.S. Patent No. 5,963,205, Sotomayor, Oct. 5, 1999, class 345/333
- ____ AF. U.S. Patent No. 5,870,552, Dozier, Feb. 9, 1999, class 395/200.49
- ____ AG. U.S. Patent No. 5,915,256, Rogers, 6/22/99, class 707/501
- ____ AH. U.S. Patent No. 5,893,914, Clapp, Apr. 13, 1999, class 707/507
- ____ AI. U.S. Patent No. 5,877,760, Onda, Mar. 2, 1999, class 345/341
- ____ AJ. U.S. Patent No. 5,860,074, Rowe, 1/12/99, class 707/526
- ____ AK. U.S. Patent No. 5,835,922, Shima, Nov. 10, 1998, class 707/522
- ____ AL. U.S. Patent No. 5,808,611, Johnson, Sep. 15, 1998, class 345/349
- ____ AM. U.S. Patent No. 5,806,077 Wecker, Sep. 8, 1998, class 707/501
- ____ AN. U.S. Patent No. 5,802,292, Mogul, Sep. 1, 1998, class 395/200.33
- ____ AO. U.S. Patent No. 5,801,702, Dolan, Sep. 1, 1998, class 345/357
- ____ AP. U.S. Patent No. 5,781,189, Holleran, Jul. 14, 1998, class 345/335
- ____ AQ. U.S. Patent No. 5,778,398, Nagashima, 7/7/98, class 707/501
- ____ AR. U.S. Patent No. 5,768,578, Kirk, 6/16/98, class 707/100
- ____ AS. U.S. Patent No. 5,742,284, Duggan, Apr. 21, 1998, class 345/335
- ____ AT. U.S. Patent No. 5,714,971, Shalit, Feb. 3, 1998, class 345/119

- ____ AU. U.S. Patent No. 5,696,965, Dedrick, Dec. 9, 1997, class 395/610
- ____ AV. U.S. Patent No. 5,692,107, Simudis, Nov. 25, 1997, class 395/50
- ____ AW. U.S. Patent No. 5,644,686, Hekmatpur, 7/97, class 706/45
- ____ AX. U.S. Patent No. 5,632,022, Warren, 5/20/97, class 345/350
- ____ AY. U.S. Patent No. 5,623,679, Rivette et al., Apr. 22, 1997, class 395/773
- ____ AZ. U.S. Patent No. 5,617,526, Oran et al., Apr. 1, 1997, class 395/326
- ____ BA. U.S. Patent No. 5,544,352, Egger, Aug. 6, 1996, class 395/600
- ____ BB. U.S. Patent No. 5,535,422, Chiang, Jul. 9, 1996, class 395/155
- ____ BC. U.S. Patent No. 5,526,520, Krause, 6/11/96, class 707/104
- ____ BD. U.S. Patent No. 5,524,193, Covington, 6/4/96, class 707/512
- ____ BE. U.S. Patent No. 5,511,160, Robson, Apr. 23, 1996, class 395/162
- ____ BF. U.S. Patent No. 5,495,581, Tsai, February 27, 1996, class 395/154
- ____ BG. U.S. Patent No. 5,478,989, Shepley, Dec. 26, 1995, class 235/375
- ____ BH. U.S. Patent No. 5,471,575, Giansante, Nov. 28, 1995, class 395/144
- ____ BI. U.S. Patent No. 5,459,306, Stein et al., Oct. 17, 1995, class 235/383
- ____ BJ. U.S. Patent No. 5,421,008, Banning et al., May 30, 1995, class 395/600
- ____ BK. U.S. Patent No. 5,418,948, Turtle, May 23, 1995, class 395/600
- ____ BL. U.S. Patent No. 5,408,655, Oren et al., Apr. 18, 1995, class 395/600
- ____ BM. U.S. Patent No. 5,404,442, Foster, April 4, 1995, class 395/159
- ____ BN. U.S. Patent No. 5,392,387, Fitzpatrick et al., Feb. 21, 1995, class 395/156
- ____ BO. U.S. Patent No. 5,390,281, Luciw et al., Feb. 14, 1995, class 395/12
- ____ BP. U.S. Patent No. 5,347,632, Filepp et al., Sep. 13, 1994, class 395/200
- ____ BQ. U.S. Patent No. 5,345,551, Shelley, Sep. 6, 1994, class 395/157
- ____ BR. U.S. Patent No. 5,341,293, Vertelney, Aug. 23, 1994, class 395/600
- ____ BS. U.S. Patent No. 5,335,277, Harvey, Aug. 2, 1994, class 380/20
- ____ BT. U.S. Patent No. 5,325,298, Gallant, June 28, 1994, class 364/419.19
- ____ BU. U.S. Patent No. 5,301,109, Landauer et al., April 5, 1994, class 364/419.19
- ____ BV. U.S. Patent No. 5,295,243, Robertson, Mar. 15, 1994, class 395/160
- ____ BW. U.S. Patent No. 5,289,569, Taniguchi, Feb. 22, 1994, class 395/145
- ____ BX. U.S. Patent No. 5,265,065, Turtle, Nov. 23, 1993, class 395/600
- ____ BY. U.S. Patent No. 5,255,386, Prager, Oct. 19, 1993, class 395/600
- ____ BZ. U.S. Patent No. 5,253,337, Hirose, Oct. 12, 1993, class 395/161
- ____ CA. U.S. Patent No. 5,243,149, Comerford et al., September 7, 1993, class 178/18

- ____ CB. U.S. Patent No. 5,241,671, Reed et al., Aug. 31, 1993, class 395/600
- ____ CC. U.S. Patent No. 5,235,680, Bijnagte, Aug. 10, 1993, class 395/161
- ____ CD. U.S. Patent No. 5,220,648, Sato, Jun. 15, 1993, class 395/146
- ____ CE. U.S. Patent No. 5,206,949, Cochran et al., Apr. 27, 1993, class 395/600
- ____ CF. U.S. Patent No. 5,157,783, Anderson et al., October 20, 1992, class 395/600
- ____ CG. U.S. Patent No. 5,123,088, Kasahara et al., Jun. 16, 1992, class 395/600
- ____ CH. U.S. Patent No. 5,122,951, Kamiya, Jun. 16, 1992, class 364/419
- ____ CI. U.S. Patent No. 5,105,184, Pirani et al., Apr. 14, 1992, class 340/721
- ____ CJ. U.S. Patent No. 5,062,074, Kleinberger, Oct. 29, 1991, class 364/900
- ____ CK. U.S. Patent No. 5,021,989, Fujisawa et al., Jun. 4, 1991, class 364/900
- ____ CL. U.S. Patent No. 4,996,642, Hey, Feb. 26, 1991, class 705/27
- ____ CM. U.S. Patent No. 4,982,344, Jordan, Jan. 1, 1991, class 364/521
- ____ CN. U.S. Patent No. 4,954,969, Tsumura, September 4, 1990, class 364/521
- ____ CO. U.S. Patent No. 4,945,476, Bodick et al., July 31, 1990, class 364/413.02
- ____ CP. U.S. Patent No. 4,899,292, Montagna, Feb. 6, 1988, class 707/501
- ____ CQ. U.S. Patent No. 4,855,725, Fernandez, Nov. 1987, class 345/173
- ____ CR. U.S. Patent No. 4,839,853, Deerwester et al., June 13, 1989, class 364/900
- ____ CS. U.S. Patent No. 4,815,029, Barker et. al., Mar. 21, 1989, class 364/900
- ____ CT. U.S. Patent No. 4,760,606, Lesnick et al., July 26, 1988, class 382/48
- ____ CU. U.S. Patent No. 4,730,252, Bradshaw, Mar. 8, 1988, class 364/403
- ____ CV. U.S. Patent No. 4,723,211, Barker et al., Feb. 2, 1988, class 364/300
- ____ CW. U.S. Patent No. 6,263,351, Wolfe, Jul. 17, 2001, class 707/501
- ____ CX. U.S. Patent No. 6,006,252, Wolfe, Dec. 21, 1999, class 709/203
- ____ CY. U.S. Patent No. 5,946,682, Wolfe, Aug. 31, 1999, class 707/5
- ____ CZ. U.S. Patent No. 5,870,770, Wolfe, Feb. 9, 1999, class 707/501
- ____ DA. U.S. Patent No. 5,715,445, Wolfe, Feb. 3, 1998, class 707/5
- ____ DB. Nick Wingfield, "Web-wise apps," Infoworld, August 28, 1995 pp. 1, 20.
- ____ DC. Bederson, ""Pad plus plus: A Zoomable Graphical Interface System,"" Proceedings of the Conference on Human Factors in Computing Systems, May 1995, pp. 23-24
- ____ DD. Andrews, ""Hyper-G and Harmony: Towards the Next Generation of Networked Information Technology,"" Proceedings of the Conference on Human Factors in Computing Systems, May 1995, pp. 33-34

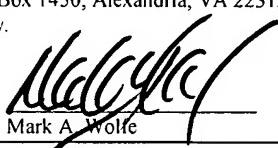
- ____ DE. Roscheisen, ""Beyond Browsing: Shared Comments, SOAPS, Trails, and Online Communities,"" Computer Networks and ISDN Systems, April 10, 1995
- ____ DF. Huser, ""Knowledge-based Edidting and Visualization for Hypermedia Encyclopedias,"" Communications of the Association of Computing Machinery, v. 38, April 1995, pp. 49-51
- ____ DG. "Netscape's DDE Implementation," (from www.netscape.com) March 22, 1995
- ____ DH. Grunin, "Publish Without Paper," PC Magazine, February 7, 1995, pp. 110-171
- ____ DI. Ayre & Reichard, "The Web Untangled," PC Magazine, February 7, 1995, pp. 173-196
- ____ DJ. The End of the Beginning (pamphlet) (1995 LEXIS/NEXIS)
- ____ DK. Software Products: Prepare to Practice (pamphlet) (1995 LEXIS/NEXIS)
- ____ DL. Discovering Westlaw: The Essential Guide (4th ed.) (1995 West Publishing Company)
- ____ DM. Brown, Using Netscape 2, pp. 773-786 (Que 1995)
- ____ DN. ".More" Product Literature (two pages), (©1995 LEXIS/NEXIS)
- ____ DO. Joel Snyder, "Taming the Internet," MacWorld, December 1994, pp. 115-117
- ____ DP. Mark Brownstein, "Fast Drives, Tiny Packages," PC/Computing, November 1994, pp. 140-41
- ____ DQ. Fowler, ""Experience with the Virtual Notebook System: Abstraction in Hypertext,"" Transcending Boundaries, Proceedings of the Conference on Computer Supported Cooperative Work, October 1994, pp. 133-143
- ____ DR. Robertson, ""The Hypermedia Authoring Research Toolkit (HART),"" Proceedings of European Conference on Hypermedia Technology, September 1994, pp. 177-185
- ____ DS. Bieber, ""Backtracking in a Multiple-Window Hypertext Environment,"" ACM European Conference on Hypermedia Technology, September 1994, pp. 158-166
- ____ DT. Using Mosaic (Que Corporation 1994), pp. 31-44 & 80-85
- ____ DU. Shepard's United States Citations: CD-ROM Edition, © 1994 McGraw-Hill, Inc.
- ____ DV. PatentWorks Workbench User's Guide, Waverly Systems, Inc., pp. 1-6, 67-95, and Quick Reference Card, ©1994 Waverly Systems, Inc.
- ____ DW. Freestyle Quick Reference (pamphlet) (1995 LEXIS/NEXIS)
- ____ DX. Instone, ""Empirically-based Redesign of a Hypertext Encyclopedia,"" Conference Proceedings on Human Factors in Computing Systems,"" April 1993, pp. 500-506
- ____ DY. Questions & Answers (to be used with "How to Shepardize") (1993 McGraw-Hill, Inc.)
- ____ DZ. How to Shepardize, © 1993 McGraw-Hill

- EA. Foss, "Tools for Reading and Browsing Hypertext," Information Processing & Management, Vol. 25, No. 4, pp. 405-418, 1988
- EB. U.S. Patent Application Ser. No. 09/258,873, Mark Wolfe, filed February 26, 1999
- EC. U.S. Patent Application Ser. No. 09/193,756, Mark Wolfe, filed November 17, 1998, now U.S. Patent No. 6,292,813
- ED. U.S. Patent Application Ser. No. 09/544,243, Mark Wolfe, filed April 5, 2000, now U.S. Patent No. 6,336,131
- EE. U.S. Patent Application Ser. No. 09/442,193, Mark Wolfe, filed November 16, 1999, now U.S. Patent No. 6,341,305
- EF. U.S. Patent Application Ser. No. 09/784,469, Mark Wolfe, filed February 16, 2001
- EG. U.S. Patent Application Ser. No. 09/245,183, Mark Wolfe, filed February 5, 1999, now U.S. Patent No. 6,263,351
- EH. U.S. Patent Application Ser. No. 09/014,669, Mark Wolfe, filed January 28, 1998, now U.S. Patent No. 5,870,770
- EI. U.S. Patent Application Ser. No. 08/487,925, Mark Wolfe, filed June 7, 1995

Date Considered: _____

Examiner's Signature: _____

* The Applicant requests that the Examiner initial if the reference is considered, whether or not the citation is in conformance with MPEP §609.
Draw a line through citations not in conformance. Include a copy of this form with next communication to the Applicant.

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Dated: December 5, 2003	 Mark A. Wolfe